

(use as many sheets as necessary)

Sheet	1	of	1
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Application Number	09/762,476
Filing Date	27 September 2001
First Named Inventor	Mendez
Art Unit	1636
Examiner Name	TBA
Attorney Docket Number	40977




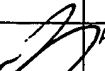
## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

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## NON PATENT LITERATURE DOCUMENTS

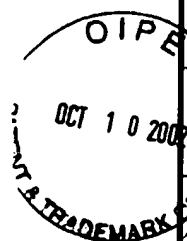
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publishers, city and/or country where published	T
		Storck et al., "Rapid construction in yeast of complex targeting vectors for gene manipulation in the mouse" Nucleic Acids Research (1996) 24(22):4594-4595.	
		Ripoll et al., "A new yeast artificial chromosome vector designed for gene transfer into mammalian cells" Gene (1998) 210(1):163-172.	
	A1	Stratford-Perricaudet et al., "Widespread Long-term Gene Transfer to Mouse Skeletal Muscles and Heart " J. Clin. Inves. (1992) 90:626-630.	
	A2	Wivel et al., "Methods of Gene Delivery" Hematol. Oncol. Clin. North Am. 12(3):483-501.	




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	A3	Flotte et al., "Adeno-associated virus vectors for gene therapy" Gene Ther. (1995) 2(6):357-362.
	A4	Mittal et al., "Monitoring foreign gene expression by a human adenovirus-based vector using the firefly luciferase gene as a reporter" Virus Research (1993) 28:67-90.
	A5	Ketner et al., "Efficient manipulation of the human adenovirus genome as an infectious yeast artificial chromosome clone" Proc. Natl. Acad. Sci. (USA) (1994) 91:6186-6190.
	A6	Chartier et al., "Efficient Generation of Recombinant Adenovirus Vectors by Homologous Recombination in E. Coli" Virol. (1996) 70:4805-4810.
	A7	Crouzet et al., "Recombinational construction in E. Coli of infectious adenoviral genomes" Proc. Natl. Acad. Sci. (USA) (1997) 94:1414-1419.
	A8	He et al., "A simplified system for generating recombinant adenoviruses" Proc. Natl. Acad. Sci. (USA) (1998) 95:2509-2514.
	A9	Ketner et al., "Efficient manipulation of the human adenovirus genome as an infectious yeast artificial chromosome clone" Proc. Natl. Acad. Sci. (USA) (1994) 91:6186-6190.
	A10	Ioannou et al., "A new bacteriophage P1-derived vector for the propagation of large human DNA fragments" Nature (1994) 6:84-89.
	A11	Shizuya et al., "Cloning and stable maintenance of 300-kilobase pair fragments of human DNA in E. coli using an F-factor-based vector" Proc. Natl. Acad. Sci. (USA) (1992) 89:8794-9797.
	B1	Clark et al., "Isolation of a yeast centromere and construction of functional small circular chromosomes" Nature (1990) 287:504-509.
	B2	Carbon, "Yeast Centromeres: Structure and Function" Cell (1984) 37:3551-3553.
	B3	Murray et al., "Construction of artificial chromosomes in yeast" Nature (1983) 305:189-193.
	B4	Hardy et al., "Construction of Adenovirus Vectors through Cre-lox Recombination" J. Virol. (1997) 71(3):1842-1849.
	B5	Graham et al., "Characteristics of a Human Cell Line Transformed by DNA from Human Adenovirus Type 5" J. Gen. Virol. (1977) 36:59-72.
	B6	Wang et al., "A packaging cell line for propagation of recombinant adenovirus vectors containing two lethal gene-region deletions" Gene Therapy (1995) 2:775-785.
	B7	Fallaux et al., "Characterization of 911: A new helper cell line for the titration and propagation of early region 1-deleted adenoviral vectors" Human Gene Therapy (1996) 7:215-222.
	B8	Burke et al., "Cloning of large segments of exogenous DNA into yeast by means of artificial chromosome vectors" Science (1987) 236:806-812.



	B9	Pierce et al., "A positive selection vector for cloning high molecular weight DNA by the bacteriophage P1 system: improved cloning efficacy" Proc. Natl. Acad. Sci. (USA) (1992) 89:2056-2060.	
	B10	Wigler et al., "Transformation of mammalian cells with genes from procaryotes and eucaryotes" Cell (1979) 57:777-785.	
	B11	Hirt, "Selective Extraction of Polyoma DNA from Infected Mouse Cell Cultures" J. Mol. Bio. (1967) 26:365-369.	

Examiner Signature	<i>Williams and ALS</i>	Date Considered	4-16-03
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